

10617612_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10617612 on September 26, 2005

- 31 180/68.1 (21 OR, 10 XR)
Class 180 : MOTOR VEHICLES
180/54.1 POWER
180/68.1 .With means to guide and/or control air for
power plant cooling
- 14 180/68.4 (2 OR, 12 XR)
Class 180 : MOTOR VEHICLES
180/54.1 POWER
180/68.4 .Radiators and condensers, mounting
- 11 123/41.7 (2 OR, 9 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/41.01 COOLING
123/41.56 .Air-cooled
123/41.7 ..Engine encasing air duct; e.g., cowling
- 8 181/204 (0 OR, 8 XR)
Class 181 : ACOUSTICS
181/175 SOUND-MODIFYING MEANS
181/198 .Housing or enclosure (e.g., sound confining
and absorbing)
181/200 ..Machine type enclosure
181/204 ...Internal-combustion engine
- 5 123/198E (2 OR, 3 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/198R ACCESSORIES
123/198E .Covers, trays, vibrators, corrosion
inhibitors, air filters
- 5 180/68.3 (2 OR, 3 XR)
Class 180 : MOTOR VEHICLES
180/54.1 POWER
180/68.3 .With means to guide and/or control combustion
air for power plant
- 5 180/68.6 (2 OR, 3 XR)
Class 180 : MOTOR VEHICLES
180/54.1 POWER
180/68.4 .Radiators and condensers, mounting
180/68.6 ..With protector for the radiator or condenser
- 5 180/900 (0 OR, 5 XR)
Class 180 : MOTOR VEHICLES
180/900 ARGICULTURAL-TYPE TRACTORS
- 4 55/385.3 (1 OR, 3 XR)
Class 055 : GAS SEPARATION
55/385.1 COMBINED OR CONVERTIBLE
55/385.3 .In motor vehicle
- 4 123/41.12 (1 OR, 3 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/41.01 COOLING
123/41.02 .Automatic coolant flow control
123/41.11 ..Air impeller
123/41.12 ...Temperature-responsive

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- 4 123/41.49 (0 OR, 4 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/41.01 COOLING
 123/41.48 .Devices for cooling liquid by air flow
 123/41.49 ..Fan type
- 4 123/41.66 (1 OR, 3 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/41.01 COOLING
 123/41.56 .Air-cooled
 123/41.63 ..With impelling means
 123/41.65 ...Fan type
 123/41.66Suction
- 4 180/68.2 (2 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/68.1 .With means to guide and/or control air for
 power plant cooling
 180/68.2 ..With further means to utilize power plant
 cooling air for other purposes
- 4 180/69.2 (1 OR, 3 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/69.2 .Hoods
- 4 180/69.21 (0 OR, 4 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/69.2 .Hoods
 180/69.21 ..Pivoted about horizontal axis extending
 transversely of vehicle (e.g., alligator type or front
 end
 pivot)
- 4 237/12.3A (2 OR, 2 XR)
 Class 237 : HEATING SYSTEMS
 237/12.1 HEAT AND POWER PLANTS
 237/12.3R .Vehicle
 237/12.3A ..The heating is effected by circulated air
- 3 123/195C (1 OR, 2 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/195R FRAME CONSTRUCTION
 123/195C .All covers
- 3 123/196R (1 OR, 2 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/196R LUBRICATORS
- 3 123/41.05 (3 OR, 0 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/41.01 COOLING
 123/41.02 .Automatic coolant flow control
 123/41.04 ..Shutters, air valves, dampers or adjustable
 cowls
 123/41.05 ...Temperature and engine operation responsive
- 3 123/563 (2 OR, 1 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES

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- 123/434 CHARGE FORMING DEVICE (E.G., POLLUTION CONTROL)
- 123/559.1 .Supercharger
123/563 ..Intercooler
- 3 165/122 (1 OR, 2 XR)
Class 165 : HEAT EXCHANGE
165/120 WITH IMPELLER OR CONVEYOR MOVING EXCHANGE
MATERIAL
165/121 .Mechanical gas pump
165/122 ..Heating or cooling means and gas pump in
housing
- 3 165/41 (3 OR, 0 XR)
Class 165 : HEAT EXCHANGE
165/41 WITH VEHICLE FEATURE
- 3 180/182 (0 OR, 3 XR)
Class 180 : MOTOR VEHICLES
180/182 INCLUDING ONE OR MORE SKI-LIKE OR RUNNER
MEMBERS
- 3 180/297 (3 OR, 0 XR)
Class 180 : MOTOR VEHICLES
180/54.1 POWER
180/291 .Having specific motor-to-body-frame
relationship
180/297 ..Having motor shaft parallel to rotational
axis of driven wheel
- 2 62/506 (1 OR, 1 XR)
Class 062 : REFRIGERATION
62/467 REFRIGERATION PRODUCER
62/498 .Compressor-condenser-evaporator circuit
62/506 ..External cooling fluid contacts heat rejector
- 2 123/195AC (0 OR, 2 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/195R FRAME CONSTRUCTION
123/195AC .Inclined cylinder
- 2 123/41.59 (0 OR, 2 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/41.01 COOLING
123/41.56 .Air-cooled
123/41.58 ..Flow-regulating means
123/41.59 ...Adjustable discharge
- 2 123/41.64 (0 OR, 2 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/41.01 COOLING
123/41.56 .Air-cooled
123/41.63 ..With impelling means
123/41.64 ...Jet type
- 2 165/119 (2 OR, 0 XR)
Class 165 : HEAT EXCHANGE
165/119 WITH SOLIDS SEPARATOR FOR EXCHANGE FLUID
- 2 165/140 (1 OR, 1 XR)
Class 165 : HEAT EXCHANGE
165/140 THREE NON-COMMUNICATING FLUIDS

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- 2 165/42 (1 OR, 1 XR)
 Class 165 : HEAT EXCHANGE
 165/41 WITH VEHICLE FEATURE
 165/42 .Heating and cooling

- 2 165/43 (0 OR, 2 XR)
 Class 165 : HEAT EXCHANGE
 165/41 WITH VEHICLE FEATURE
 165/42 .Heating and cooling
 165/43 ..Vehicle contained common power and heat supply

- 2 165/51 (0 OR, 2 XR)
 Class 165 : HEAT EXCHANGE
 165/47 STRUCTURAL INSTALLATION
 165/51 .Engine

- 2 180/190 (2 OR, 0 XR)
 Class 180 : MOTOR VEHICLES
 180/182 INCLUDING ONE OR MORE SKI-LIKE OR RUNNER MEMBERS
 180/186 .With at least one surface-engaging propulsion element
 180/190 ..Endless track type element

- 2 180/296 (0 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/291 .Having specific motor-to-body-frame relationship
 180/296 ..Including means on body frame or motor for handling exhaust

- 2 180/68.5 (0 OR, 2 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/68.5 .Battery mountings and holders

- 2 180/69.22 (1 OR, 1 XR)
 Class 180 : MOTOR VEHICLES
 180/54.1 POWER
 180/69.2 .Hoods
 180/69.22 ..With noise suppression means

- 2 180/89.14 (1 OR, 1 XR)
 Class 180 : MOTOR VEHICLES
 180/89.1 BODIES
 180/89.13 .Movable cab or operator's station
 180/89.14 ..Tilting

- 2 296/203.02 (0 OR, 2 XR)
 Class 296 : LAND VEHICLES: BODIES AND TOPS
 296/1.01 BODIES
 296/187.01 .Structural detail
 296/203.01 ..Body frame
 296/203.02 ...Front

- 2 454/159 (0 OR, 2 XR)
 Class 454 : VENTILATION
 454/69 VEHICLE (E.G., AUTOMOBILE, ETC.)
 454/143 .Having inlet airway
 454/156 ..With air treatment means

454/159

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...Heating